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Web

 Results 1 - 10 of about 101 for **cascaded layout cursor picture OR photograph overlapping** . (0.35 seconds)

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[PDF] XML and Rendering -- XSL

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... Style information is "**cascaded**" such that ... Version 1: Display Values • The basis of **layout** under CSS1 ... Clipping areas can be specified • **Cursor** shape in ...

www.sis.pitt.edu/~spring/courses/XML/XML-4-XSL-XSLFO.pdf - [Similar pages](#)

[PDF] TCAM/NcEdit for Windows V1.0

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 ... The text **cursor** will appear at the beginning of the text ... choose one of the devices from the **cascaded** sub-menu ... The Screen **Layout** TCAM/NcEdit for Windows V1.0 8 ...

www.twincad.com/pub/ncedit/nced.pdf - [Similar pages](#)

[PDF] Liquid Crystal Displays

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... clear reproduction of text, as well as a freely programmable multi-tap scaling kernel for standard **picture**/video input. ... The Icon or HW **cursor** supports animation ...

www.semiconductors.philips.com/acrobat/literature/9397/75007442.pdf - [Similar pages](#)

[DOC] Create New Supplier

 File Format: Microsoft Word 2000 - [View as HTML](#)

 ... Last ☐ Moves the **cursor** to the last record. ... Making your customizations the default **layout** for a folder. ... Displays any open windows in a ☐ **cascaded** ☐ or stair ...

www.finance.ohiou.edu/fms/manual/1OracleNavigationGuideETRN.doc - [Similar pages](#)

FAQTs - Knowledge Base - faqts : Computers : Programming ...

 ... a horizontal and vertical line attached to the **cursor**? ... a style attribute in a **CASCADED** style element ... the reason for the different vertical **layout** in RELATIVELY ...

www.faqts.com/knowledge_base/index.phtml/fid/128-74k-Jul27,2004 - [Cached](#) - [Similar pages](#)

[PDF] What's New in Picture Window 2.0

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 ... dialog boxes now automatically recreated during **layout** reload. ... Rebuilt **Picture** Window using Visual C++ 5.0 30-Apr ... you read out the precise **cursor** location when ...

www.dl-c.com/whatsnew.pdf - Supplemental Result - [Similar pages](#)

Window Concepts: An Introductory Guide for Visually Disabled Users ...

 ... This will save the **layout** of Program Manager when you ... **Cascaded** Windows: arrangement of the open windows on the ... arrow-head of the mouse **cursor** when selecting ...

www.empowermentzone.com/w31tutor.txt - 101k - [Cached](#) - [Similar pages](#)

[PDF] ChipWise

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

 ... menu to zoom into parts of the **cascaded** inverter and check ... the size of various features in the **layout** with the ... the option and you will see the **cursor** change to ...

www.mtlive.com/ICD/labs/Lab1%20Intro.pdf - Supplemental Result - [Similar pages](#)

Special Edition Using Visual FoxPro 6 -- Ch 1 - Quick Review of ...

 ... **Layout** Toolbar, Opens the **Layout** toolbar, which helps you align ... button; it has the image of two **cascaded** windows ... of the two other arrow keys, the **cursor** moves to ...

docs.rinet.ru/GlyadiLisu/ch01/ch01.htm - 101k - [Cached](#) - [Similar pages](#)

[PDF] [Design of Cognitive Work](#)

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... both the signal and noise form distributions of varying solder quantity from low to high, which typically are modeled as **overlapping** normal distributions ...

highereducation.mcgraw-hill.com/sites/dl/free/0072468246/42577/ch07.pdf - [Similar pages](#)

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L Number	Hits	Search Text	DB	Time stamp
1	2	6006227.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:13
2	2574	345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:14
3	569	345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:15
4	101	345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:16
5	20	(345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)) and (casc\$4 stack\$4 casc\$4 overlap\$4) with (image picture photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:17
6	5	((345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)) and (casc\$4 stack\$4 casc\$4 overlap\$4) with (image picture photo\$5)) and (moving hovering) with (mouse cursor point\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:18
7	6	((345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)) and (casc\$4 stack\$4 casc\$4 overlap\$4) with (image picture photo\$5)) and (moving hovering) same (mouse cursor point\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:18
8	6	((345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)) and (casc\$4 stack\$4 casc\$4 overlap\$4) with (image picture photo\$5)) and (moving hover\$4) same (mouse cursor point\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:18
9	5	((345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)) and (casc\$4 stack\$4 casc\$4 overlap\$4) with (image picture photo\$5)) and (moving hover\$4) same (mouse cursor point\$4) same (image picture photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:20
10	0	((345/759,764-768,781,783,786-788,790-794,797,802-803,808.ccls. and (dyanamic\$4 automatic\$4) with (select\$4 pick\$4) same (image photo\$5 picture)) and (casc\$4 stack\$4 casc\$4 overlap\$4) with (image picture photo\$5)) and (hover\$4) same (mouse cursor point\$4) same (image picture photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/28 10:20

L Number	Hits	Search Text	DB	Time stamp
1	11444	(stack\$4 tiled overlay\$4 cascaded\$4 shelf\$4 align\$4) with (image photo\$5 video) and display\$4 and select\$4 and (window browser graphical)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:30
2	479	((stack\$4 tiled overlay\$4 cascaded\$4 shelf\$4 align\$4) with (image photo\$5 video) and display\$4 and select\$4 and (window browser graphical)) and ((moving near\$4 cursor) hovering)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:28
3	2	((stack\$4 tiled overlay\$4 cascaded\$4 shelf\$4 align\$4) with (image photo\$5 video) and display\$4 and select\$4 and (window browser graphical)) and (moving near\$4 cursor) and hovering	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:27
4	96	((stack\$4 tiled overlay\$4 cascaded\$4 shelf\$4 align\$4) with (image photo\$5 video) and display\$4 and select\$4 and (window browser graphical)) and ((moving near\$4 cursor) hovering)) and pop near up	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:28
5	59	moving near\$5 cursor with (stack\$4 overlay\$4 overlap\$4 partial\$4 cascaded\$4 shelf\$4 align\$4 diagonal\$4) with (image photo\$5 video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:35
6	1214	moving near\$5 cursor and (stack\$4 overlap\$4 partial\$4 cascaded\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:47
7	55	(moving near\$5 cursor and (stack\$4 overlap\$4 partial\$4 cascaded\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)) and cascaded\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:36
8	2	((moving near\$5 cursor and (stack\$4 overlap\$4 partial\$4 cascaded\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)) and cascaded\$4) and hover\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:37
9	1	(moving near\$5 cursor and (stack\$4 overlap\$4 partial\$4 cascaded\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)) and hover\$4 with (pointing cursor ico) with (picture image photo\$4 video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:38
11	1	(moving near\$5 cursor and (stack\$4 overlap\$4 partial\$4 cascaded\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)) and hover\$4 with (pointing cursor icon mouse) with (picture image photo\$4 video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:38
10	16	hover\$4 with (pointing cursor ico) with (picture image photo\$4 video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:41
12	199	moving near\$6 (cursor point\$4 mouse icon) near\$4 over with (picture image photo\$4 video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:42

13	9	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)) and moving near6 (cursor point\$4 mouse icon) near4 over with (picture image photo\$4 video) and reveal\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:46
14	13	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) with (images photo\$5 pictures video)) and moving near6 (cursor point\$4 mouse icon) near4 (next over top) with (picture image photo\$4 video) and reveal\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:46
15	964	moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:48
16	1	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)) and moving near5 cursor with (next close next over top proximity) near6 (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:49
17	7	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)) and moving near5 cursor with (next close next over top proximity) with (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:50
18	11	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)) and (arang\$ organiz\$4) with (picture photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:51
19	192	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)) and (arang\$ view\$4 organiz\$4) with (picture photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:55
20	23	((moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)) and (arang\$ view\$4 organiz\$4) with (picture photo\$5)) and moving with cursor with (photo\$4 picture)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:52
21	41	(moving near5 cursor and (stack\$4 overlap\$4 partial\$4 casc\$4 shelf\$4 align\$4 diagonal\$4) near6 (images photo\$5 pictures video)) and (arang\$ view\$4 organiz\$4) with (photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 09:59
22	438	(diagonal\$4 casc\$4 overlap\$4) same (arang\$ view\$4 organiz\$4) with (photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:01
23	0	((diagonal\$4 casc\$4 overlap\$4) same (arang\$ view\$4 organiz\$4) with (photo\$5)) and moving near5 (pointing cursor icon mouse) with (diagonal\$4 casc\$4 overlap\$4) with (photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:02
24	0	((diagonal\$4 casc\$4 overlap\$4) same (arang\$ view\$4 organiz\$4) with (photo\$5)) and moving near5 (pointing cursor icon mouse) with (photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:02
25	0	((diagonal\$4 casc\$4 overlap\$4) same (arang\$ view\$4 organiz\$4) with (photo\$5)) and moving near5 (pointing cursor icon mouse) same (photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:02

26	21	((diagonal\$4 cascaded\$4 overlap\$4) same (arang\$ view\$4 organiz\$4) with (photo\$5)) and (pointing cursor icon mouse) same (photo\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:06
27	42	(cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo near album)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:11
28	32909	(cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 album)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:11
29	107046	(cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 picture image album)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:12
30	206	((cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 picture image album)) and graphical near interface	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:12
31	161	(((cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 picture image album)) and graphical near interface) and (pick\$4 select\$4) with (picture photo\$4 image album)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:13
32	10	(((cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 picture image album)) and graphical near interface) and (pick\$4 view select\$4) with (picture photo\$4 image album) same moving near\$5 (cursor icon pointer mouse)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:14
33	10	(((cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 picture image album)) and graphical near interface) and (pick\$4 view\$ select\$4) with (picture photo\$4 image album) same moving near\$5 (cursor icon pointer mouse)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:17
34	17	(((cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 picture image album)) and graphical near interface) and (picture photo\$4 image album) same moving near\$5 (cursor icon pointer mouse)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:20
35	6	((cascaded\$4 diagonal\$4 stack\$4 shelf\$4 align\$4 (partial\$4 near\$4 overlap\$4)) with (photo\$6 album)) and hover\$4 same (select\$4 pick\$4 view\$4 reveal\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:22
36	59	hover\$4 same (select\$4 pick\$4 view\$4 reveal\$4) with (photo\$4 image picture album)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:40
37	2	6006227.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:42
38	0	6006227.pn. and moving near\$5 (cursor mouse)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:43

39	0	6006227.pn. and hover\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:43
40	1	6006227.pn. and "10"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 10:44
41	1	6006227.pn. and "10" and "100"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 11:03
42	11	("5063495" "5140676" "5159669" "5402526" "5448729" "5530859" "5535063" "5625818" "5649182" "5835129" "5890177").PN.	USPAT	2004/07/27 10:46
43	27	6006227.URPN.	USPAT	2004/07/27 10:47
44	2	"20030016253"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/27 11:03